

|   | لَهُ لَنْسِيدُ مِدَافِينَ عُدِيدُ فِي اللَّهُ | 2                   |
|---|---|---------------------|
| T O P S E C R E T 070045Z                     | OUT 50738                                     | 25X1                |
|   | 1963 MAR 7 02 36 Z                            | 25 <b>X</b> 1       |
|   |   |                     |
| A. THE FOLLOWING SURFACE-TO-AIR MISSILE (     | CAMN SITES AND SUPPORT                        |                     |
|   |   |                     |
| FACILITIES HAVE BEEN NEWLY IDENTIFIED IN THE  |   |                     |
| CONTINUING SCAN OF KEYHOLE PHOTOGRAPHY OF THE |   | AR 19 <b>63</b>     |
| 1. COMPLETED SA-2 SAM SITE AT 45-52-40N       | 78-43-15E, 1.5 NM HFS CS                      | #                   |
| SSW OF MATAY (PLOTTED ON USATC, SERIES 200, S | HEET 0244-13AL, 1ST                           | 1                   |
| ED, APR 60)                                   | GPC -   | 25 <b>X</b> 1       |
| 2. COMPLETED SA-2 SAM SITE AT 55-05-50N       | 56-19-00E, 25 NM FILE                         |                     |
| NNE OF UFA (PLOTTED ON USATC, SERIES 200, SHE | ET Ø165-10A, 1ST ED,                          |                     |
| SEP 58)                                       |   | 25X1                |
| 3. COMPLETED SAM SUPPORT FACILITY AT 39       | -28-00N 54-19-55E,                            |                     |
| 2.5 NM SSE OF NEBIT DAG (PLOTTED ON USATC, SE | RIES 200, SHEET 0338-                         |                     |
| 14L, 2ND ED, APR 62)                          |   | 25X1                |
|   |   | 25X1                |
| 4. SAM SUPPORT FACILITY UNDER CONSTRUCT       | ION AT 38-57-20N                              |                     |
| 56-18-15E, TWO NM SSE OF KIZYL-ARVAT (PLOTTED | ON USATC, SERIES                              |                     |
| 200, SHEET 0338-8A, 1ST ED, APR 59)           |   | 25X1                |
|   |   | 25 <mark>X</mark> 1 |
| 5. COMPLETED SAM SUPPORT FACILITY AT 47       | 7-44-45N 29-57-3ØE,                           |                     |
| 7.5 NM SSE OF BALTA REGIONAL MILITARY STORAGE | ·   |                     |
| ON USATC, SERIES 200, SHEET 0250-2AL, 2ND ED, |   | 25X1                |
| OH CONTO, DEWIED COD, DWEET DEPRINCE CHO ED,  |   | 25X1                |
|   |   |                     |
|   |   |                     |
|   | Excluded from                                 |                     |

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downgrading an 25X1

2

COMPLETED SA2 SAM SITE AT 51-01-45N 11-18-50E. TWO NM

| NNW OF WEIMAR (PLOTTED ON USATC, SERIES 200, SHEET 0231-8HL, 2ND ED, APR 62)  B. CONTINUING SCAN OF KEYHOLE PHOTGRAPHY OF COASTAL AREAS OF THE USSR HAS REVEALED A PROBABLE CRUISE-MISSILE SITE AT 44-39-30N 33-34-40E. IT IS LOCATED 3.6 NAUTICAL MILES NORTHEAST OF SEVASTOPOL (PLOTTED ON USATC SERIES 200, SHEET 0250-25AL, 3RD ED, JULY 1960). IT CONSISTS OF FOUR DRIVE-THROUGH PROBABLE LAUNCH REVETMENTS AT LEAST 40 FEET IN DIAMETER, EACH CONTAINING A LAUNCHER. ASSOCIATED FACILITIES INCLUDE A PROBABLE CANVAS-COVERED RADAR AND SEVEN REVETMENTS, FOUR OF WHICH CONTAIN UNIDENTIFIED EQUIPMENT. THE |      |     |      |      |      |      |      |       |       |       |                |       |       | -      |              |       |      |
|--|------|-----|------|------|------|------|------|-------|-------|-------|----------------|-------|-------|--------|--------------|-------|------|
| B. CONTINUING SCAN OF KEYHOLE PHOTGRAPHY OF COASTAL AREAS OF THE USSR HAS REVEALED A PROBABLE CRUISE-MISSILE SITE AT 44-39-30N 33-34-40E. IT IS LOCATED 3.6 NAUTICAL MILES NORTHEAST OF SEVASTOPOL (PLOTTED ON USATC SERIES 200, SHEET 0250-25AL, 3RD ED, JULY 1960). IT CONSISTS OF FOUR DRIVE-THROUGH PROBABLE LAUNCH REVETMENTS AT LEAST 40 FEET IN DIAMETER, EACH CONTAINING A LAUNCHER. ASSOCIATED FACILITIES INCLUDE A PROBABLE CANVAS-COVERED RADAR AND SEVEN   | NNW  | OF  | WEIM | IAR  | (PLO | TTED | ON   | USA   | rc,   | SERIE | S 200          | , sh  | EET   | Ø23 I  | -8HL         | , 2NI | )    |
| THE USSR HAS REVEALED A PROBABLE CRUISE-MISSILE SITE AT 44-39-30N 33-34-40E. IT IS LOCATED 3.6 NAUTICAL MILES NORTHEAST OF SEVASTOPOL (PLOTTED ON USATC SERIES 200, SHEET 0250-25AL, 3RD ED, JULY 1960). IT CONSISTS OF FOUR DRIVE-THROUGH PROBABLE LAUNCH REVETMENTS AT LEAST 40 FEET IN DIAMETER, EACH CONTAINING A LAUNCHER. ASSOCIATED FACILITIES INCLUDE A PROBABLE CANVAS-COVERED RADAR AND SEVEN  | ED,  | APR | 62)  | +    |      |      |      |       |       |       |                |       |       |        |              |       |      |
| 33-34-40E. IT IS LOCATED 3.6 NAUTICAL MILES NORTHEAST OF SEVASTOPOL (PLOTTED ON USATC SERIES 200, SHEET 0250-25AL, 3RD ED, JULY 1960). IT CONSISTS OF FOUR DRIVE-THROUGH PROBABLE LAUNCH REVETMENTS AT LEAST 40 FEET IN DIAMETER, EACH CONTAINING A LAUNCHER. ASSOCIATED FACILITIES INCLUDE A PROBABLE CANVAS-COVERED RADAR AND SEVEN  | B    | ·   | CONT | INU  | I NG | SCAN | OF   | KEY   | HOLE  | PHOT  | GRAPH          | Y OF  | COA   | STAL   | ARE          | AS OF | 7    |
| (PLOTTED ON USATC SERIES 200, SHEET 0250-25AL, 3RD ED, JULY 1960).  IT CONSISTS OF FOUR DRIVE-THROUGH PROBABLE LAUNCH REVETMENTS AT  LEAST 40 FEET IN DIAMETER, EACH CONTAINING A LAUNCHER. ASSOCIATED  FACILITIES INCLUDE A PROBABLE CANVAS-COVERED RADAR AND SEVEN   | THE  | บรร | R HA | S RI | EVEA | LED  | A PF | ROBAE | BLE ( | CRUIS | E-MIS          | SILE  | SIT   | E AT   | 44-          | 39-36 | ðN   |
| IT CONSISTS OF FOUR DRIVE-THROUGH PROBABLE LAUNCH REVETMENTS AT LEAST 40 FEET IN DIAMETER, EACH CONTAINING A LAUNCHER. ASSOCIATED FACILITIES INCLUDE A PROBABLE CANVAS-COVERED RADAR AND SEVEN   | 33-3 | 4-4 | ØE.  | IT   | IS   | LOCA | TED  | 3.6   | NA UT | CICAL | MILE           | s NO  | RTHE  | AST (  | OF SI        | EVAST | OPOL |
| LEAST 40 FEET IN DIAMETER, EACH CONTAINING A LAUNCHER. ASSOCIATED FACILITIES INCLUDE A PROBABLE CANVAS-COVERED RADAR AND SEVEN   | (PLO | TTE | D ON | บร   | ATC  | SERI | ES 2 | 00,   | SHEE  | ET Ø2 | 5 <b>Ø-</b> 25 | AL,   | 3RD I | ED, .  | JULY         | 1968  | 3).  |
| FACILITIES INCLUDE A PROBABLE CANVAS-COVERED RADAR AND SEVEN   | IT C | ONS | ISTS | OF   | FOU  | R DR | IVE- | THRO  | OUGH  | PROB  | ABLE           | LAUN  | CH R  | EVETI  | MENTS        | S AT  |      |
|  | LEAS | T 4 | Ø FE | ET : | IN D | IAME | ΓER, | EAC   | сн с  | NTAI  | NING           | A LA  | UNCH  | ER.    | ASS          | CIAT  | ED   |
| REVETMENTS, FOUR OF WHICH CONTAIN UNIDENTIFIED EQUIPMENT. THE  | FACI | LIT | IES  | INC  | .UDE | A PI | ROBA | BLE   | CAN   | AS-C  | OVERE          | D RAI | DAR I | AND S  | SEVEN        | J     |      |
|  | REVE | TME | NTS, | FO   | JR O | F WH | ІСН  | CONT  | AIN   | UNID  | ENTIF          | IED I | EQUII | PME NI | r <b>.</b> 1 | HE    |      |

25X1 25X1

AND

25X1

25X1

BUT NOT IDENTIFIED ON TALENT PHOTOGRAPHY OF

APPEARS ACTIVE ON KEYHOLE PHOTOGRAPHY OF

C. NEWLY IDENTIFIED PROBABLE SA-3 SAM TRAINING SITE IN MOSCOW AREA.

LAUNCH REVETMENTS ARE ORIENTED WEST. THE SITE WAS FIRST OBSERVED

1. A PROBABLE SA-3 SAM TRAINING SITE HAS BEEN NEWLY IDENTIFIED IN THE MOSCOW AREA ON SMALL-FORMAT PHOTOGRAPHY OF AUGUST-SEPTEMBER 1962. THE SITE IS LOCATED AT 56-00-15N 36-26-05E, (PLOTTED ON USATC SERIES 200, SHEETS 0154-22A AND 0167-4A, 1ST ED, JAN 59)
42 NAUTICAL MILES (NM) WNW OF MOSCOW AND 3.5 NM ESE OF MOSCOW SA-1

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SAM SITE E-30.

3

- 2. IN CONFIGURATION THE SITE RESEMBLES THE SA-3 SITES DEPLOYED NEAR OLENYA. THE SERVICE ROADS APPEAR COMPLETED AND AT LEAST TWO OF THE FOUR LAUNCH POINTS ARE REVETTED. A POSSIBLE LAUNCHER IS POSITIONED AT EACH LAUNCH POINT, AND UNIDENTIFIED VEHICLES OR PIECES OF EQUIPMENT ARE OBSERVED AT THE CENTRALLY LOCATED PROBABLE GUIDANCE AREA.
- 3. THE SITE IS SECURED AND IS SITUATED WITHIN A BUILDING AREA CONSISTING OF SEVERAL ADMINISTRATIVE AND BARRACKS-TYPE BUILDINGS AND PROBABLE VEHICLE SHEDS. ITS PROXIMITY TO SURROUNDING BUILDINGS SUGGESTS A PROBABLE TRAINING ROLE FOR THIS SITE. CONSTRUCTION OF THE SITE HAS BEEN ACCOMPLISHED SINCE THE AREA WAS OBSERVED

TOPSECRET

25X1

25X1

25X1

## SECRET



S E C R E T Ø515Ø4Z

OUT50732

25X1

63 MAR 5 15 23 Z

1. SUBJECT IS SHIPMENT OF RICHARDSON VIEWERS AND SPARES PACK-UP

5MAR 1963 HFS 25X1 CS AGL DSP CFC

- 2. COMPARATIVE ESTIMATES INCLUDING INSURANCE ARE:
  - (A) BY SEA \$1,265.00
  - (B) BY COMMERCIAL AIR \$1.600.00
- 3. AS TOTAL COST OF THIS EXTREMELY DELICATE EQUIPMENT EXCEEDS

  KNOWLEDGEABLE PERSONNEL AT GOVERNMENT DEPOT STRONGLY

  RECOMMEND SHIPMENT BY AIR.

25X1

- 4. THE DEPOT WOULD REQUIRE MINIMUM OF 28 DAYS TO PREPARE THIS CONSIGNMENT FOR SEA SHIPMENT AND EVEN THEN CAN OFFER NO GUARANTEE AGAINST DAMAGE.
- 5. I THEREFORE RECOMMEND THAT THE ADDITIONAL FUNDS BE AUTHORIZED FOR AN AIR SHIPMENT.
- 6. REQUEST YOU CABLE INSTRUCTIONS AS SOON AS POSSIBLE TO ENABLE US TO TAKE NECESSARY ACTION.

SECRET

25X1

28 DAYS

BT

175



